



67012185

FEE TRANSMITTAL SHEET (FOR FY 2003)

Complete if Known

Application No.	10/055,514
Filing Date	February 14, 2002
First Named Inventor	Jeffrey P. Wright
Group Art Unit	2185
Examiner	Dennis M. Butler
Atty. Docket Number	500024.02

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METHOD OF PAYMENT (Check One)

1. The Commissioner is hereby authorized to charge any additional fee required under 37 C.F.R. §§ 1.16 and 1.17 and 1.136(a)(3) and credit any over payments to Deposit Account No.: 50-1266; Deposit Account Name: DORSEY & WHITNEY LLP

2. Check Enclosed

FEE CALCULATION

1. BASIC FILING FEE

Large Entity	Small Entity				
Fee Code	Fee (\$)	Fee Code	Fee (\$)	Fee Description	
101	750	201	375	<input type="checkbox"/> Utility Filing Fee	
106	330	206	165	<input type="checkbox"/> Design Filing Fee	
108	750	208	375	<input type="checkbox"/> Reissue Filing Fee	
114	160	214	80	<input type="checkbox"/> Provisional Filing Fee	
Subtotal (1)				\$0	

2. EXTRA CLAIM FEES

Current Claims	Prior	Extra	Fee	Fee Paid
Total	72	- 72	= 0	x \$ = \$0
Ind.	13	- 13	= 0	x \$ = \$0
Multiple Dependent Claims			x \$	= \$
			Subtotal (2)	\$0

Large Entity

Fee Code	Fee (\$)	Fee Code	Fee (\$)	Fee Description
103	18	203	9	Claims in excess of 20
102	84	202	42	Independent claims in excess of 3
104	280	204	140	Multiple dependent Claim
109	84	209	42	Reissue independent claims over original patent
110	18	210	9	Reissue claims in excess of 20 and over original patent

3. ADDITIONAL FEES

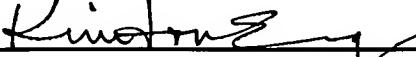
Large Entity	Small Entity					
Fee Code	Fee (\$)	Fee Code	Fee (\$)	Fee Description		Fee paid
105	130	205	65	Surcharge - Late filing fee or oath		\$
127	50	227	25	Surcharge - late provisional filing fee or cover sheet		\$
139	130	139	130	Non-English specification		\$
147	2,520	147	2,520	For Filing a Request for Reexamination		\$
195	300	196	300	Publication (early or Republication)		\$
115	110	215	55	Extension for reply within first month		\$
116	410	216	205	Extension for reply within 2 nd month		\$
117	930	217	465	Extension for reply within 3 rd month		\$
118	1,450	218	725	Extension for reply within 4 th month		\$
128	1,970	280	985	Extension for reply within 5 th month		\$
120	320	220	160	Filing a brief in support of an appeal		\$
121	280	270	140	Request for oral hearing		\$
148	110	248	55	Terminal Disclaimer Fee		\$
140	110	240	55	Petition to revive – unavoidable		\$
141	1,300	241	650	Petition to revive – unintentional		\$
142	1,300	242	650	Utility/Reissue issue fee (+ advance copies)		\$
143	470	243	235	Design issue fee (+ advance copies)		\$
122	130	122	130	Petitions to the Commissioner		\$
123	50	123	50	Petitions related to provisional applications		\$
126	180	126	180	Submission of IDS		\$
581	40	81	40	Recording each patent assignment per property (times number of properties)		\$
179	750	279	375	Request for Continued Examination (RCE)		\$
Other fee (specify)						
Subtotal (3)						\$0
Total Amount of Payment:						\$0

Submitted by:

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Signature: 

Date: March 19, 2003



PATENT

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I hereby certify that on the date specified below, this correspondence is being deposited with the United States Postal Service as first-class mail in an envelope addressed to Box Non-Fee Amendment, Commissioner of Patents, Washington, DC 20231.

Date

March 19, 2003 *Ayesha S. Wilks*

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants : Jeffrey P. Wright and
Steven F. Schicht

Attorney Docket No.: 500024.02

Serial No. : 10/055,514

Group Art Unit : 2185

Filed : February 14, 2002

Examiner : Dennis M. Butler

Title : METHOD AND APPARATUS FOR GENERATING A PULSE

Box Non-Fee Amendment
Commissioner of Patents
Washington, DC 20231

AMENDMENT

Sir:

Please amend the above-captioned patent application as follows:

In the Claims:

Please amend claims 63 and 68, as follows:

B1
NE.
DMB

63. (Once amended) A method for generating a pulse responsive to a trigger signal applied to an input node transitioning from a first state to a second state, the method comprising:

coupling the input node to an output node at which the pulse is provided for a period of time in response to the transition of the trigger signal from the first state to the second state;

decoupling the input node from the output node after the period of time has elapsed; and

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